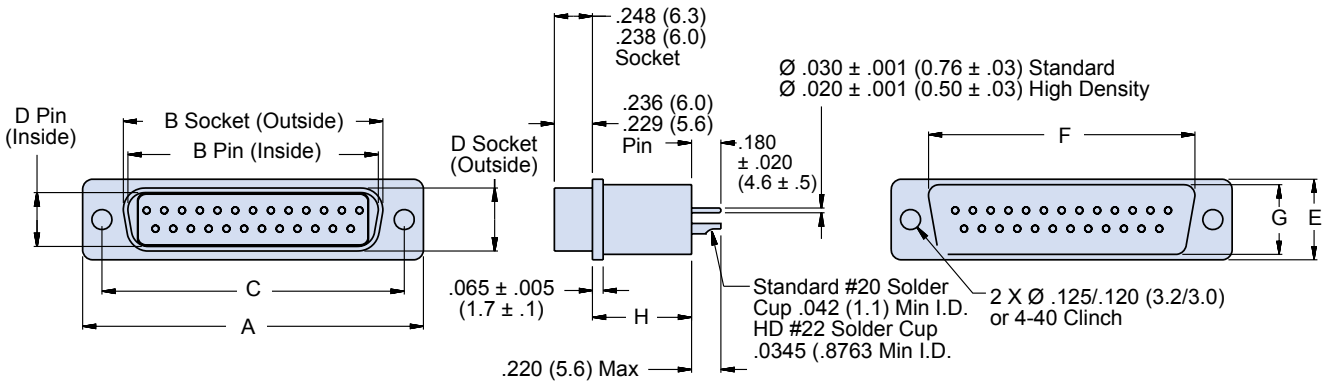
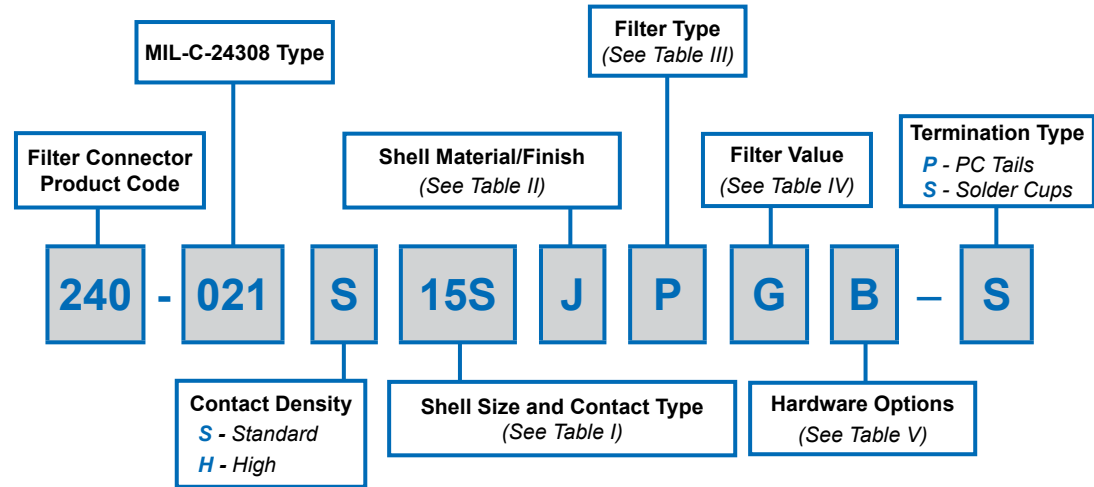




# 240-021 D-Subminiature Connector EMI Filtered (MIL-DTL-24308 Type)



### APPLICATION NOTES

- Materials/Finishes:  
Shells - See Table II  
Insulators - High grade rigid dielectric/N.A.  
Contacts - Copper Alloy/Gold Plated
- Assembly to be identified with date code, cage code, Glenair P/N, and serial number
- Electrical Performance:  
Dielectric withstanding voltage class A and B: 100 VDC  
All others: 500 VDC  
Insulation resistance: 5,000 megohms @ 100 VDC  
Current Rating Standard Density: 7.5 Amps maximum  
Current Rating High Density: 5 Amps maximum
- Dimensions B and D taken from inside of shell for Pin/Plug and outside for Socket/Receptacle
- Metric dimensions (mm) are indicated in parentheses